Side-by-Side Comparison of Health Information Technology (HIT) Legislation	Dingell-Rangel Substitute	H.R. 4157
FUNDING		
Provides financial assistance to establish regional	Yes.	No.
HIT networks.		
Provides low-interest loans that leverage private	Yes.	No.
dollars to help providers acquire HIT systems.		
Authorizes grants for providers to adopt IT.	Yes–257 million.	Yes-\$40 million.
PRIVACY		
Requires patient consent before personal health	Yes.	No.
information can be shared electronically.		
Requires all individuals and entities possessing	Yes.	No.
personal health information to comply with privacy		
protections.		
Requires notification of patients when personal	Yes.	No.
information is breached.		
Allows patients to get redress when privacy is	Yes.	No.
breached.		
Requires safeguards, such as data encryption, to	Yes.	No.
protect personal medical information from		
breaches.	<u></u>	
FRAUD AND ABUSE		
Maintains current law and protects Medicare and	Yes.	No.
Medicaid from new avenues for fraud and abuse by		
maintaining current protections against kickbacks		
and self-referral.	T 7	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Maintains current law and protects patients from	Yes.	No.
potential improper treatment incentives by		
maintaining current anti-fraud and abuse		
protections. STANDARDS FOR HEALTH IT		
	*7	
Requires Federal Government certification process to determine on a voluntary basis whether	Yes.	No.
technologies meet health information standards.		
Requires the Federal Government to lead broad-	Yes.	No
scale adoption of IT by using the consensus HIT	I CS.	No.
standards for new purchases of HIT in its own		
healthcare programs.		
OTHER		
Price Transparency - Impedes delivery of care by	No.	Yes.
hospitals to inpatients through new pricing and	140.	1 05.
volume reporting requirements.		
ICD-9 to the ICD-10 diagnosis and billing codes in	No.	Yes.
Medicare – requires adoption by October 1, 2010.	110.	1 00.